IO-Link   **PEPPERL+FUCHS**

MANUFACTURER'S DECLARATION
OF CONFORMITY

We:

Pepperl+Fuchs SE
Lilienthalstraße 200
68307 Mannheim
Germany

declare under our own responsibility that the product(s):

OQT..-R20..-IO..   *)   (IO-Link Device)

) see detailed list of supported devices on following page

to which this declaration refers conform to:

☒   IO-Link Interface and System Specification, V1.1, July 2013 (NOTE 1,2)

IO Device Description, V1.1, August 2011

☐   IO-Link Interface and System Specification, V1.0, January 2009   (NOTE 1)

IO Device Description, V1.0.1, March 2010

Issued at Berlin, 01.09.2021

Authorized signatory

ppa. Hinrik Weber   i.V. Dr. Lutz Lohmann
Factory Automation   **Factory Automation**
Director Innovation Unit Opto   *Manager Development Opto KOS*

NOTE 1   Relevant Test specification is V1.1, July 2014
NOTE 2   Additional validity in Corrigendum Package 2015

Release March 2016

Detail of supported devices:

OQT'dd'-R200-'n'-IO'm'	OQT'dd'-R201-'n'-IO'm'
OQT'dd'-R200-'n'-IO'm'-L	OQT'dd'-R201-'n'-IO'm'-L

Applicable options:

'dd': 80 .. 500

'n': EP, 2EP, EP1, 2EP1, PP, 2PP, P1, 2P1,
    E2, E3, E5, E51, A2, A3, A5, A51, E6, E61

'm': <empty>, -V3, -V31, -V1, -'cl'M-V3, -'cl'M-V31, -'cl'M-V1

'cl': 0,1 .. 0,9, 1 .. 20